

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	986	(702/22-24).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/20 15:04
L2	831	(702/25-28).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/20 15:07
L3	719	(702/29-32).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/20 15:10
L4	809	(702/179,181).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/20 15:11
L5	1106	(702/182).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/20 15:11
L6	826	(700/42,50,51,266).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/20 15:14
L7	221	(436/37).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/20 15:17
L8	234	(706/904,906).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/20 15:18
L9	340	(526/59,60).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/20 15:18
L10	609	(chemical polymer polyolefin polymeric copolymer propylene) near (manufacture manufacturing) with (control controlling)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/20 15:21
L11	598	score with (regressing regression regress)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/20 15:21
L12	0	(L10 L11) and propylene adj monomer and @pd>"20050914"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/20 15:21
L13	14	(chemical polymer polyolefin polymeric copolymer propylene) near (manufacture manufacturing) and propylene adj monomer and @pd>"20050914"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/20 15:22
L14	13	(chemical polymer polyolefin polymeric copolymer propylene) near (manufacture manufacturing) and ethylene adj monomer and @pd>"20050914"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/20 15:23
L15	1	free adj induction adj decay same melt adj flow adj rate and @pd>"20050914"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/20 15:24
L16	0	(L10 L11) and gas adj phase adj fluidized adj bed adj reactor and @pd>"20050914"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/20 15:28
L17	0	(L10 L11) and gas adj phase adj subfluidized adj bed adj reactor and @pd>"20050914"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/20 15:28

L18	1	(L10 L11) and ((free adj induction adj decay) (FID)) same (score transform transformed transforming) and @pd>"20050914"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/20 15:29
L19	1	(L10 L11) and (regress regression regressed) same melt adj flow adj rate and @pd>"20050914"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/20 15:30
L20	1	(L10 L11) and polyolefin adj reactor and @pd>"20050914"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/20 15:31
L21	0	(L10 L11) and impact adj copolymer and @pd>"20050914"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/20 15:31
L22	0	(L10 L11) and propylene adj monomer and alpha adj olefin same carbon and @pd>"20050914"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/20 15:31
L23	0	propylene adj monomer with weight adj percent and alpha adj olefin with weight adj percent same carbon and @pd>"20050914"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/20 15:32
L24	2	(transform\$3 and data and analyzer and score and property and material and regress\$3).clm.	US-PGPUB	OR	ON	2006/01/20 15:46